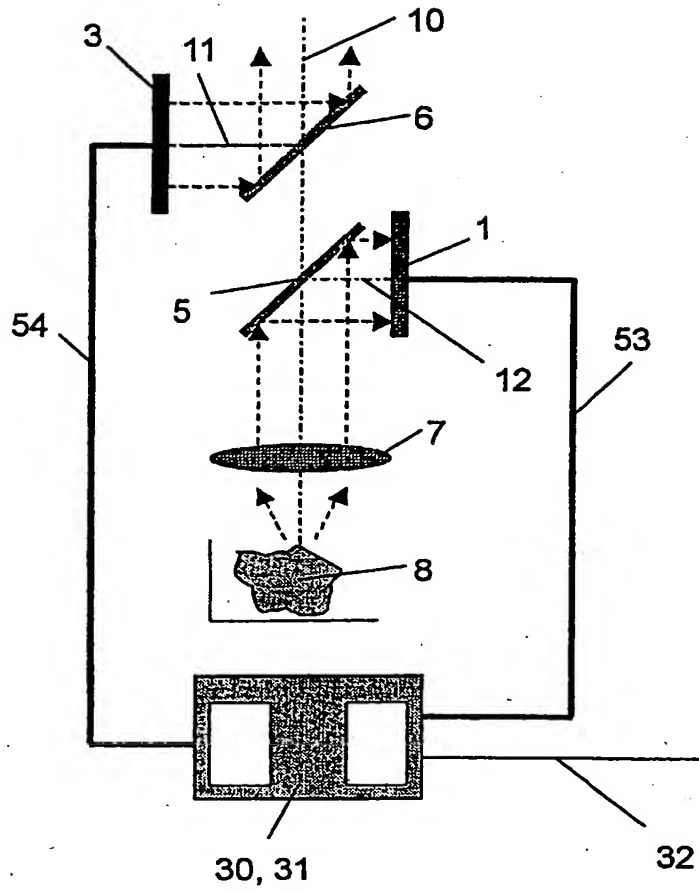
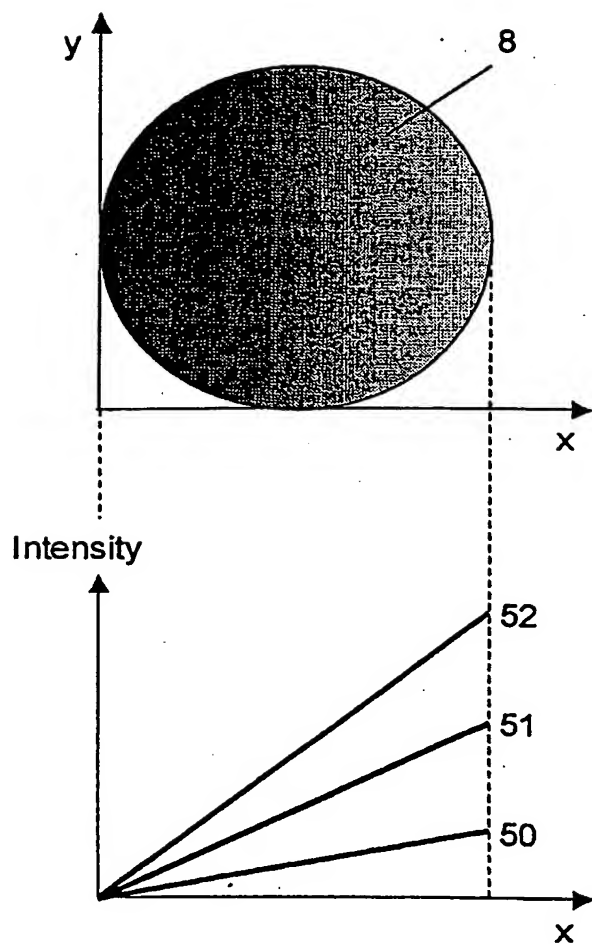


The diagram illustrates an optical measurement system. At the top, a light source 40 emits light that passes through a series of optical components: a lens 10, a mirror 11, a lens 12, a mirror 20, a lens 21, and a mirror 22. The light is focused onto a specimen 8. The reflected light is collected by a lens 2 and directed towards a detector 1. The system is controlled by a Control Unit 31, which is connected to an Analysis Unit 30 and a Manual Input 32. The Control Unit 31 is also connected to a power source 54 and a signal line 53.

Fig 2



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Fig 3

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